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5UX1-HUM

INFORMATION REPORT

(Note: Washington distribution indicated by "X"; Field distribution by "#".)

INFORMATION

	50X1	-HUM
	S-E-C-R-E-T	
	-2-	
	360μ Curies of P^{32} for wheat	
	1000 µCuries for peas. (Flax and mustard are not harmed by this dos	e.)
higher At the	is not mixed with the soil, smaller amounts should be used. The the adsorption factor of the soil, the higher is the harmful dose. same time, the addition of non-radioactive phosphorus reduces the	
Con	mment: plant investigations using radioactive pays for some time played a definite part in the educational program	50X1-HUM 50X1-HUN
Consotopes h		50X1-HUM 50X1-HUM
Consotopes h	ment: plant investigation using radioactive nave, for some time, played a definite part in the educational program rochemistry students at the Academy. It seems likely that these	
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S-E-C-R-E-T

50X1-HUM